

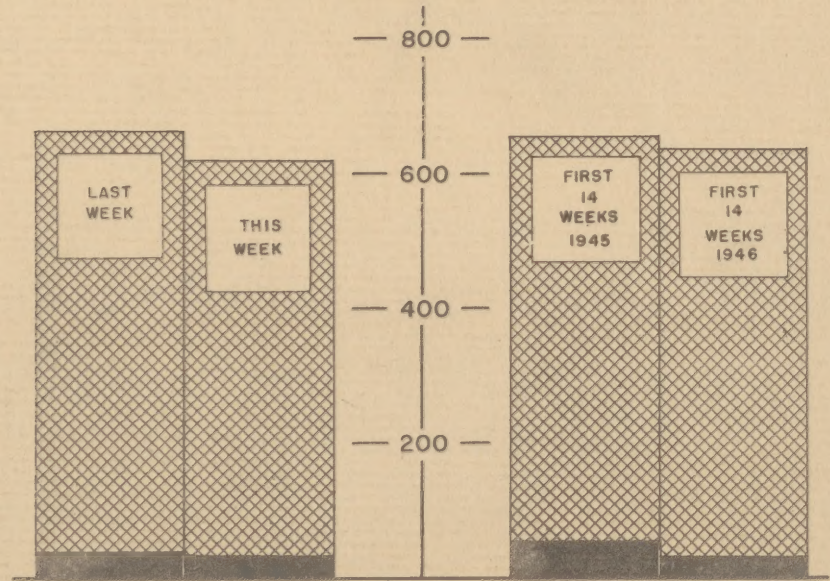
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WEEKLY HEALTH REPORT

CURRENT MORBIDITY DATA FOR THE ARMY IN THE CONTINENTAL UNITED STATES


WEEK ENDED 5 APRIL 1946



1500

ANNUAL MORBIDITY RATE FROM ALL CAUSES COMBINED

PER 1000 STRENGTH

DISEASE 

INJURY 

THIS DOCUMENT CONTAINS INFORMATION
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UNITED STATES WITHIN THE MEANING OF THE
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WEEKLY HEALTH REPORT

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WEEKLY HEALTH REPORT

NATURE OF THE DATA

The data presented here are taken from the Statistical Health Reports, WD AGO 8-122, rendered weekly to the Office of The Surgeon General by every hospital and separate dispensary in the continental United States. Troops in transit and certain small detachments are not required to submit reports; for this and other reasons, total strength of reporting units has been consistently about 1 percent below the actual strength of the Army in this country. The mean strength shown for individual stations is that of Army personnel attached or assigned for medical care and does not include organizations not on the post but dependent on the station for hospitalization.

Because of the desirability of placing the information in circulation at the earliest possible time following its receipt, figures are in general shown herein as reported. Where there is some doubt as to the accuracy of the reported figures, their verification is requested, and the fact that they have been so questioned is indicated by the symbol (!).

MORBIDITY DATA

Admissions are reported only for cases admitted to a medical installation (either to hospital or quarters) and not returned to duty within the same day, except for certain cases carded for record only (chiefly venereal disease cases treated on duty status, and deaths which occurred before admission to hospital or quarters). Admissions designated as "injury" comprise all "new" traumatisms (i.e., morbid conditions due to external causes, including poisons taken internally, results of exposure to heat, cold and light, as well as various types of wounds not due to enemy action) other than battle casualties. Under present conditions there would not be any direct admissions in the continental United States properly classifiable as battle casualties. All cases other than those of injury or battle casualty are classified as "disease."

Admission rates are shown for all causes combined, for all diseases combined, for injuries and for a few specific diseases. These rates are presented on an annual basis to facilitate comparisons with corresponding rates in annual and monthly reports. Such annual rates of admission indicate the number of admissions per thousand mean strength which would occur over a year's time if the current week's experience continued for a year.

The report also shows the number of cases of the more common communicable and certain other diseases of special interest. It may be noted that under the term infectious hepatitis are included cases reported as jaundice and cholangitis. Appended is a list of cases reported for the rarer communicable and certain other diseases.

The proportion of the average daily strength of the command which is confined to hospital or quarters (including patients evacuated from overseas) is given in the "Year-to-date" section of the summary table. The mean number of noneffectives per thousand strength shown in the weekly section of the summary table includes only patients admitted to hospital or quarters from activities in the Continental United States; these figures, therefore, are noneffective rates for troops stationed in the United States.

The number of enlisted men discharged during the week on Certificates of Disability for Discharge (CDD) are shown for individual stations. These data should be distinguished from the figures for "honorable discharges for physical and mental disqualification" assembled by The Adjutant General's Office; the latter include discharges for inaptness in addition to CDD's and are tabulated on a somewhat different basis (e.g., the April data represent April discharges processed by the AGO during April and May plus discharges prior to April which were processed in May).

In making comparisons between Service Commands it should be borne in mind that morbidity rates naturally tend to be higher in those Service Commands which have a relatively large number of General Hospitals and Ports of Embarkation. The presence of sizeable numbers of troops not under the jurisdiction of a Service Command (e.g. casualties, task force troops, etc.) affects the interpretation of the data from the viewpoint of Command responsibility.

MORTALITY DATA

Recent studies indicate that the reporting of deaths on WD AGO 8-122 is incomplete, especially in the case of deaths from injury. The resulting understatement in the mortality rate from injury may be as much as 10 percent and occasionally even more, but the death rate from disease is not materially understated. Therefore in computing mortality rates from injury and from all causes on the basis of the corresponding numbers of deaths, as shown in this report, an appropriate adjustment for the underreporting of such deaths must be made.

STATIONS WITH HIGHEST MORBIDITY RATES

Included in the report is a table listing the stations (having strength of 5000 or over) with the highest morbidity rates from all causes, from all diseases combined, from injuries, and from a few specific diseases. Not infrequently, the excessively high rates of admission for all causes and for all diseases combined reported from reception centers reflect a large number of venereal disease cases among newly inducted men. Therefore, more significant of high morbidity from disease are the rates of admission for disease excluding venereal infections existing prior to induction, which rates are also shown in the table. It should also be noted that reception, redistribution, and separation centers frequently report relatively large numbers of admissions arising from routine physical examinations of large bodies of troops.

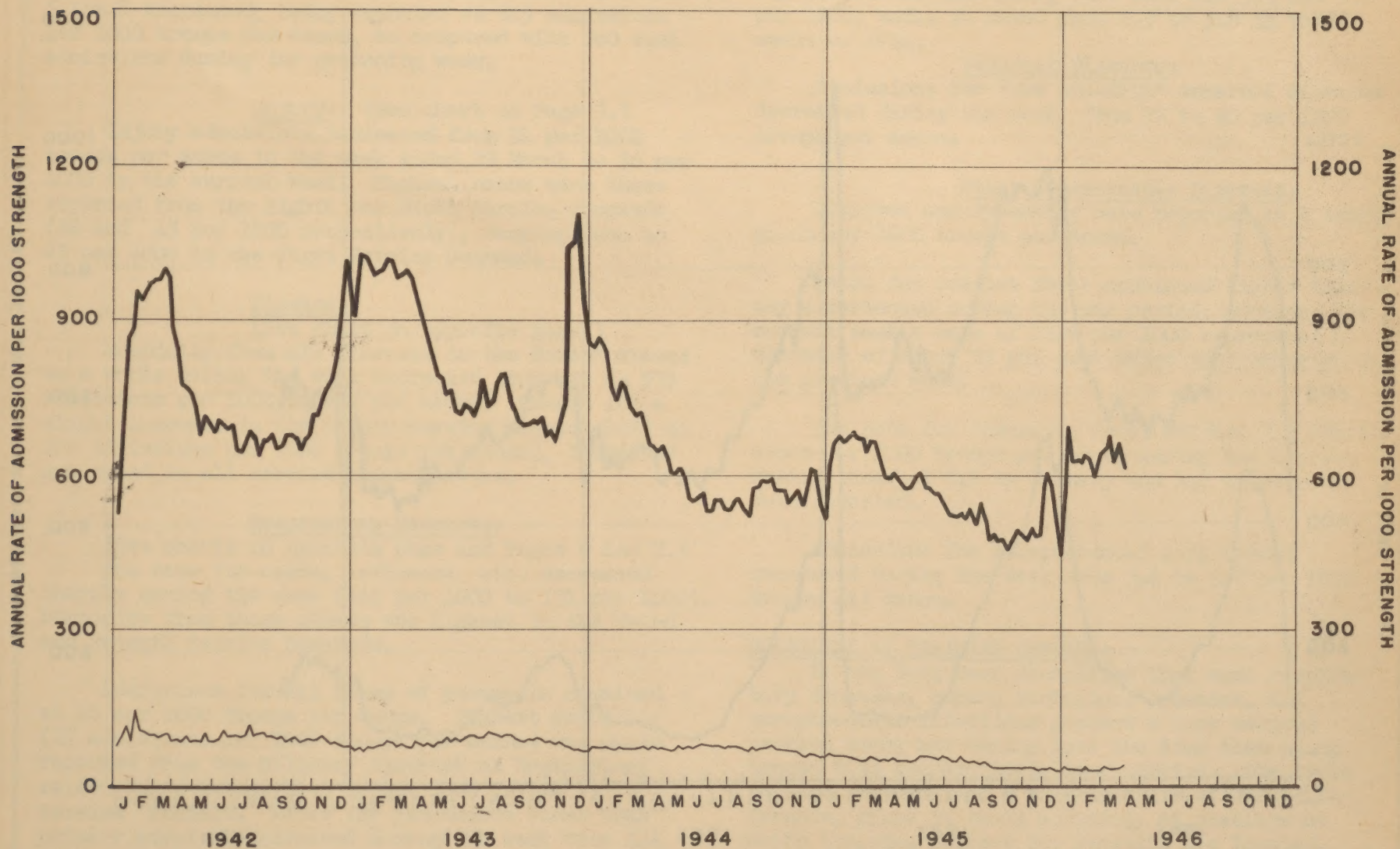
EXPLANATORY MATTER

In reading the detail tables, it should be born in mind that admission rates based on small numbers of cases are not reliable. For this reason the symbol (?) is placed after admission rates computed on the basis of 5 or fewer cases.

Where the current week's data for a particular station have not been received, the latest available figures are substituted therefor and the symbol (X) is placed after the name of the station.

MORBIDITY FROM ——— ALL CAUSES ————— INJURY ONLY

CONTINENTAL UNITED STATES



OFFICE OF THE SURGEON GENERAL
MEDICAL STATISTICS DIVISION
HEALTH REPORTS BRANCH

MORBIDITY FROM ————— DISEASE

RESTRICTED

————— COLDS INFLUENZA ETC.

CONTINENTAL UNITED STATES



RESTRICTED

COMMENT ON CURRENT TRENDS

MORBIDITY FROM: All Causes: (See chart on Page 3.)

Morbidity from all causes during the week ended 5 April decreased, being reported at 615 admissions per 1000 troops per annum, as compared with 660 such admissions during the preceding week.

Injury: (See chart on Page 3.)

Injury admissions increased from 31 per 1000 troops per annum in the week ended 29 March to 36 per 1000 in the current week. Highest rates were those reported from the Eighth and Ninth Service Commands (38 and 45 per 1000 respectively), ranging down to 23 per 1000 in the First Service Command.

Diseases:

(See chart on opposite page.)

Morbidity from all diseases in the United States as a whole during the week decreased from 629 to 579 admissions per 1000 troops per annum. Except for a slight increase in the Second Service Command (623 to 626 admissions per 1000 troops per annum), decreases are noted in all service command rates.

Respiratory Diseases:

(See charts on opposite page and Pages 6 and 7.)

The rate for colds, influenza, etc. decreased sharply during the week (165 per 1000 to 131 per 1000). Morbidity from these causes was highest in the Third and Seventh Service Commands.

Admissions for all forms of pneumonia remained at 16 per 1000 troops per annum. Highest morbidity (27 admissions per 1000 troops per annum) was again reported from the Military District of Washington; rates ranged downward to 10 per 1000 in the Fifth Service Command. Rates for pneumonias other than primary atypical increased during the week from 4.4

to 5.6 per 1000 troops per annum. In the corresponding periods of last year, this rate was 3.9 and 3.7 per 1000, while it moved from 6.3 to 5.8 in these weeks of 1944.

Venereal Diseases:

Admissions for "new non-EPTS" venereal diseases decreased during the week, from 92 to 80 per 1000 troops per annum.

Other Communicable Diseases:

Diarrhea and dysentery were reported at 2 admissions per 1000 troops per annum.

Rates for scarlet fever continued higher than any experienced during the war period; however, the current week's rate of 13.9 per 1000 represents a decrease of about 25 per cent under that reported in the previous week.

The rate for rheumatic fever reached 3.9 admissions per 1000 troops per annum during the current week. Rates of 0.9 in January and 1.2 in February were reported.

Admissions for streptococcal sore throat increased during the week from 3.6 to 3.9 per 1000 troops per annum.

MORBIDITY AT TRAINING CENTERS:

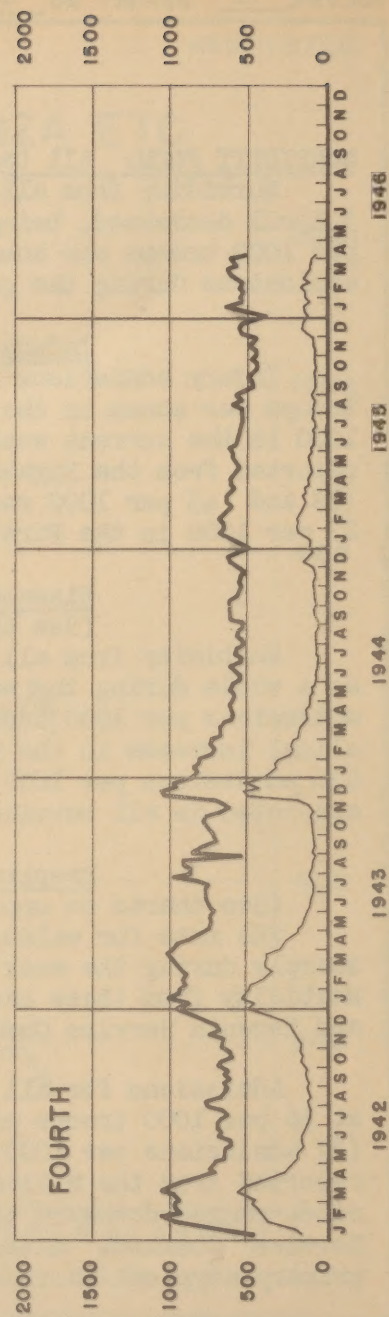
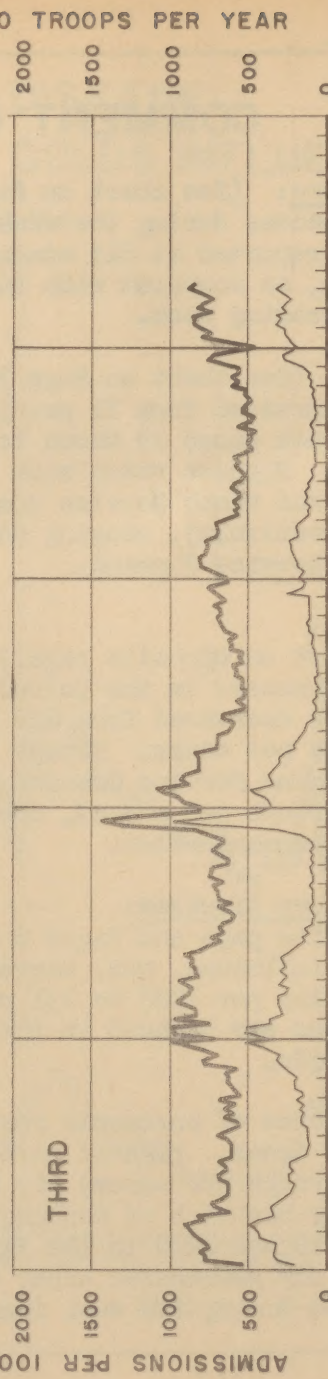
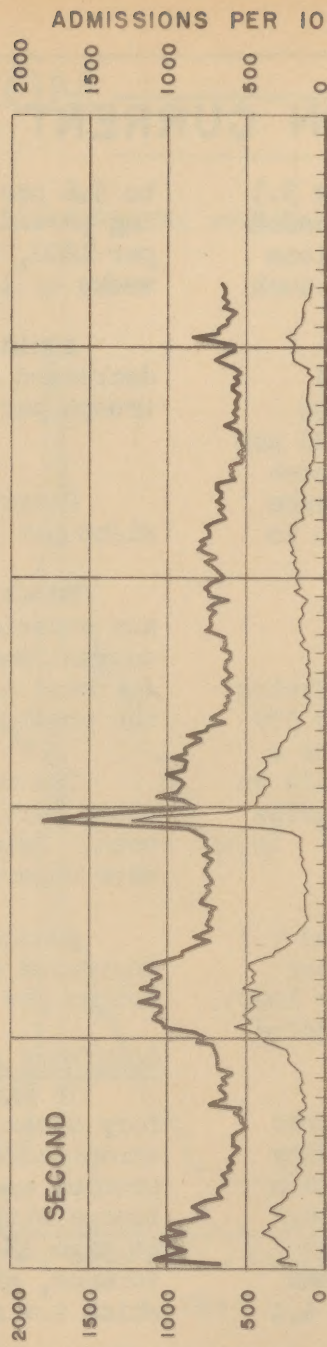
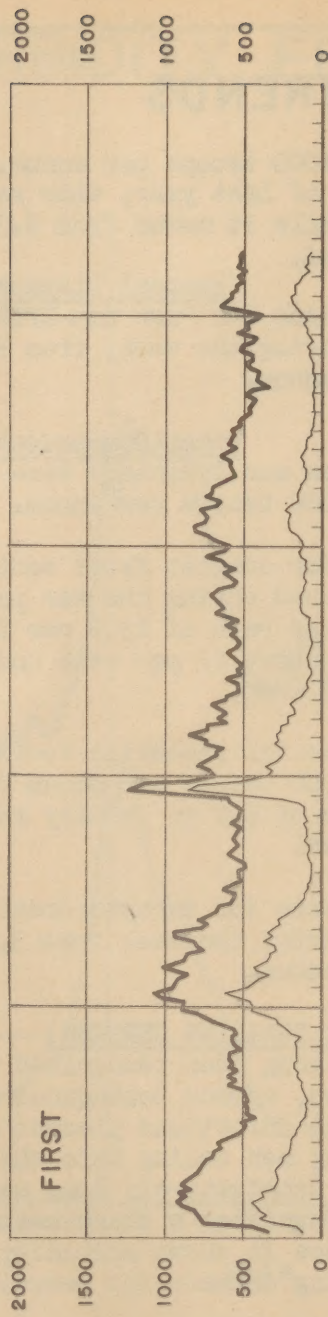
It has long been recognized that most respiratory diseases, common contagious diseases, and streptococcal infections present a more serious problem among men coming into the Army than among troops with comparatively long service. The table on page 13 furnishes a rough measure of this difference, since it shows morbidity at stations at which training centers for recruits are located.

VARIATIONS BY SERVICE COMMAND

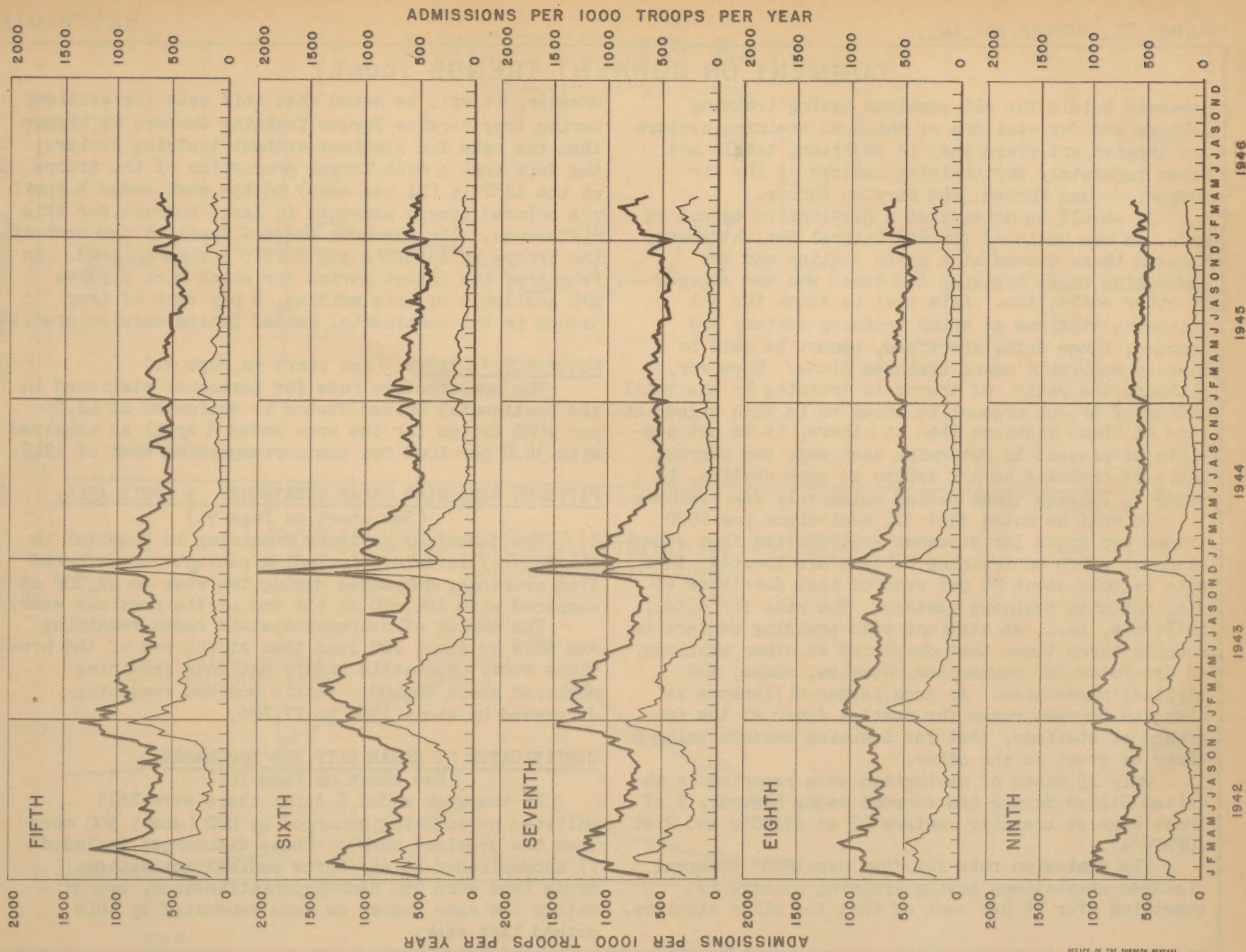
MORBIDITY FROM

— ALL CAUSES

— COLDS, INFLUENZA, ETC.



VARIATIONS BY SERVICE COMMAND (CONT.)



COMMENT ON CURRENT TRENDS (CONT.)

Separate totals for all stations having training centers and for stations at which no training centers are located are presented; in addition, totals are shown separately for training centers of the Air Forces, Ground Forces, and Service Forces.

It should be noted that a distinction cannot be made, on the basis of the Statistical Health Report, between those troops at a given station who are undergoing basic training and those who are engaged in other activities. Data must be shown for all troops at stations at which training centers are located; these data, therefore, cannot be said to measure morbidity among trainees alone. Moreover, although the ratio of troops in training to the total number of troops present is known to be much higher at some of these stations than at others, it is not possible at present to determine each week the current ratio of trainees to all troops at each station, in order to exclude those having relatively few trainees.

It will be noted that 515 admissions per 1000 troops per annum for diseases are reported from stations at which no training centers are located; this rate is only about 70 per cent of that developed at stations with training centers. The rate for colds, influenza, etc., at stations with training centers is roughly three times that developed at other stations, as are rates for pneumonias, measles, mumps, and atypical pneumonias. An even larger difference is observed between rates for scarlet fever at the two groups of stations, that for training centers being 9 times as great as the other.

Only 15 cases of meningitis were reported in the United States during the current week; however, 9 of these were at training centers (7 at ASFTC's and 2 at AGFRTC's).

The admission rate for "new non-EPTS" venereal diseases at stations having training centers is something over 75 per cent of that for other stations.

However, it will be noted that this rate for stations having Army Service Forces Training Centers is higher than the rate for stations without training centers; the fact that a much larger proportion of the troops at the ASFTC's (21 per cent) in the week ended 5 April are colored troops accounts in large measure for this difference. (In the week ended 5 April, 9 per cent of the troops at AAFBTC's and AGFRTC's were colored. In February, the latest period for which such figures are available at this writing, 8 per cent of Army troops in the continental United States were colored.)

Noneffective Rate: (See chart on Page 9.)

The noneffective rate for personnel stationed in the continental United States is estimated at 42.5 per 1000 troops for the week ended 5 April as compared with 34.0 per 1000 for the corresponding week of 1945.

PATIENTS REMAINING UNDER TREATMENT: 5 APRIL 1946:

(See chart on Page 9.)

The number of patients remaining in hospital in the Zone of Interior, including patients transferred from overseas, decreased during the week to 99,809 as compared with 104,600 at the end of the previous week.

The number of neuropsychiatric cases remaining was 6848 or about 200 less than at the end of the previous week. Nonbattle injury patients remaining numbered about 18,400. Battle wounded remaining decreased by about 1350 to 22,886.

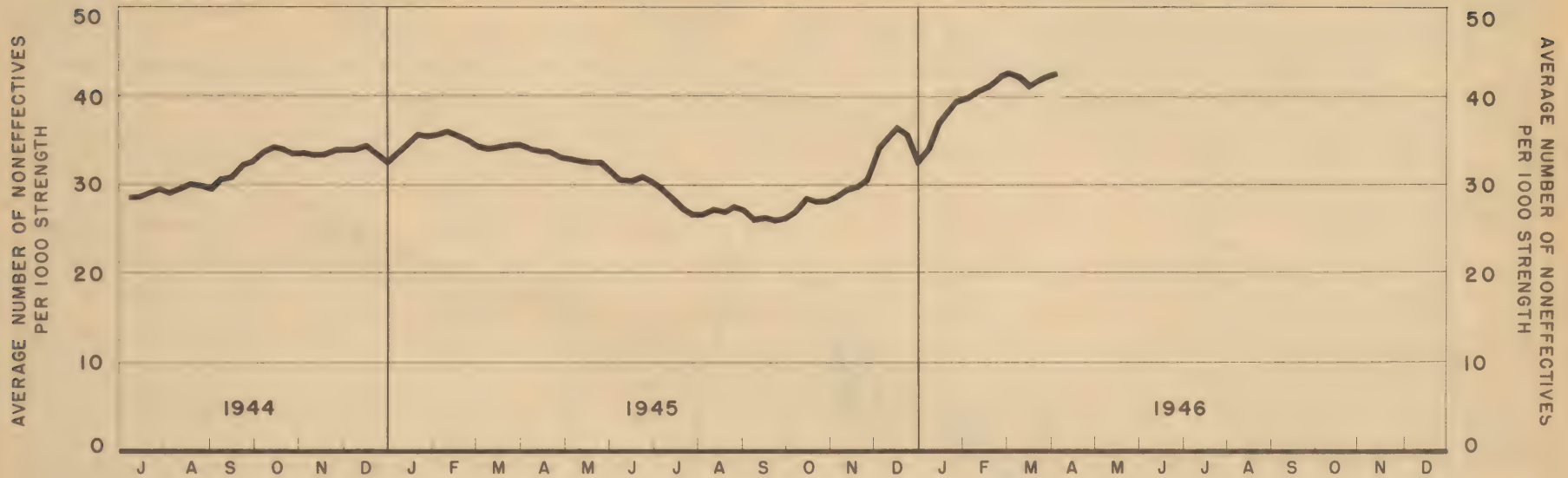
CERTIFICATES OF DISABILITY FOR DISCHARGE:

(See chart on Page 10.)

In the week ended 5 April there were 2623 enlisted personnel discharged by CDD (about 500 more than the previous week). These discharges included 77 accomplished at Air Force medical activities. Among them were 450 neuropsychiatric cases, approximately the same number as were separated by this method last week.

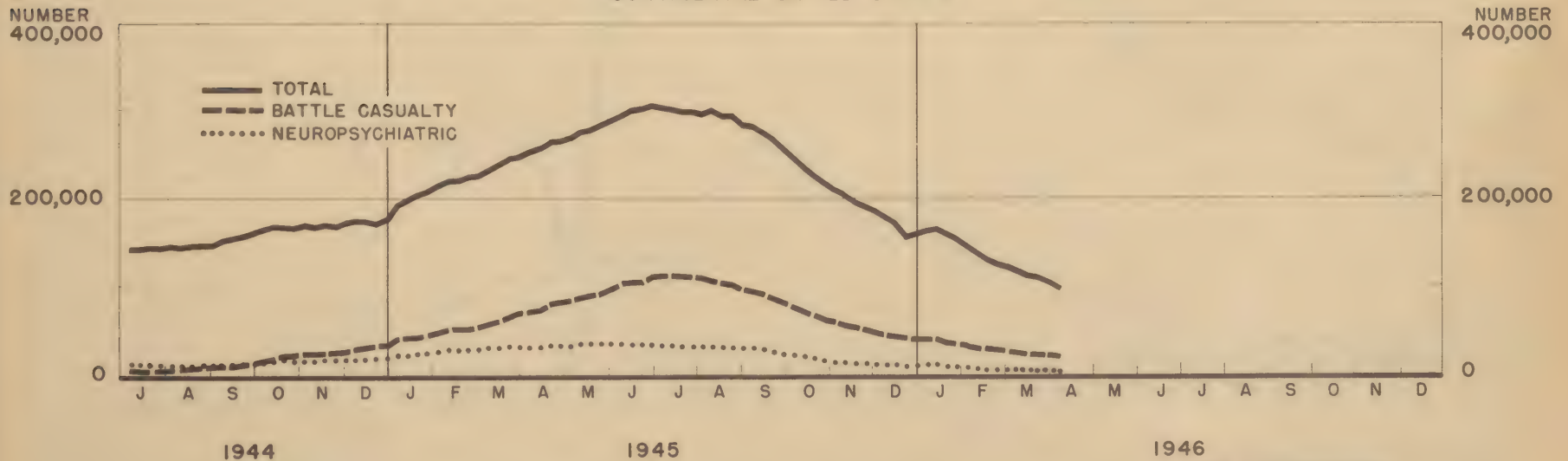
NONEFFECTIVE RATE

CONTINENTAL UNITED STATES



PATIENTS REMAINING IN HOSPITAL

CONTINENTAL UNITED STATES



CERTIFICATES OF DISABILITY FOR DISCHARGE

CONTINENTAL UNITED STATES



WEEKLY HEALTH REPORT

SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS

RESTRICTED

SERVICE COMMAND	MEAN STRENGTH	A D M I S S I O N S																MEAN NUMBER OF NONEFFECTIVES PER 1000 STRENGTH		
		ANNUAL RATE PER 1000 STRENGTH						ANNUAL CASE RATE PER 1000 STRENGTH												
		ALL CAUSES		DISEASE		INJURY		COLDS, INFLU- ENZA, ETC. *		PNEUMONIA (INCL. ATYPICAL)		DIARRHEA AND DYSENTERY		VENEREAL (EXCL. EPTI)						
C U R R E N T W E E K C O M P A R E D W I T H P R E V I O U S W E E K																				
	Current week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week
TOTAL UNITED STATES	1337149	1390401	615	660	579	629	36	31	131	165	16	16	2	3	80	92	43	42		
FIRST SERVICE COMMAND	38753	411402	507	525	484	490	23	35	76	93	13	8	7?	1?	31	31	49	48		
SECOND SERVICE COMMAND	126431	135351	661	642	626	623	35	19	88	88	12	11	2?	7	48	72	44	41		
THIRD SERVICE COMMAND	147383	152402	842	890	811	855	31	35	265	318	18	16	1?	3	122	118	41	40		
MIL. DIST. OF WASHINGTON	47619	48226	608	772	579	731	29	41	163	280	27	32	1?	0	45	45	49	51		
FOURTH SERVICE COMMAND	270256	276132	510	609	473	573	37	36	68	100	22	28	2	2	134	163	40	41		
FIFTH SERVICE COMMAND	91165	104138	605	612	568	583	37	29	110	130	10	9	2?	5	58	58	45	43		
SIXTH SERVICE COMMAND	80996	84047	490	538	458	506	32	32	90	114	19	17	1?	2?	58	86	39	37		
SEVENTH SERVICE COMMAND	101012	106826	638	756	614	730	24	26	181	249	22	13	4	0?	49	54	41	39		
EIGHTH SERVICE COMMAND	228450	232015	615	612	577	582	38	30	158	184	13	14	2	1?	59	69	44	45		
NINTH SERVICE COMMAND	205084	209862	620	654	575	621	45	33	120	154	11	8	3	7	70	78	43	43		
C U R R E N T Y E A R T O D A T E C O M P A R E D W I T H C O R R E S P O N D I N G P E R I O D P R E V I O U S Y E A R																				
	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year
TOTAL UNITED STATES	1692434	2893690	634	651	603	600	31	51	176	171	17	14	3	7	73	44	81	77		
FIRST SERVICE COMMAND	57840	79320	546	715	520	665	26	50	141	172	10	8	6	7	37	55	139	110		
SECOND SERVICE COMMAND	159416	134823	650	704	625	659	25	45	146	169	14	11	7	6	62	50	100	106		
THIRD SERVICE COMMAND	169479	182876	793	719	766	678	27	41	267	175	20	13	2	6	102	61	68	86		
MIL. DIST. OF WASHINGTON	48507	51806	811	662	784	621	27	41	327	194	31	9	2	7	39	22	79	71		
FOURTH SERVICE COMMAND	341193	707225	565	633	534	575	31	58	126	146	21	15	2	7	109	47	68	67		
FIFTH SERVICE COMMAND	122033	134760	585	687	558	641	27	46	121	222	12	16	2	7	65	51	107	168		
SIXTH SERVICE COMMAND	102044	102425	567	689	541	653	26	36	121	195	18	21	3	5	53	49	120	123		
SEVENTH SERVICE COMMAND	139681	265624	743	601	719	561	24	40	262	152	19	10	4	5	58	40	80	76		
EIGHTH SERVICE COMMAND	274351	711205	636	652	602	596	34	56	216	198	18	17	2	8	65	37	69	55		
NINTH SERVICE COMMAND	277890	473626	587	629	548	577	39	52	139	155	11	9	4	6	58	37	67	71		

WEEKLY HEALTH REPORT

RESTRICTED

VOLUME VI REPORT NO. 11
WEEK ENDING 5 April 194 6

SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS

SERVICE COMMAND	MEAN STRENGTH*	A D M I S S I O N S NUMBER OF CASES												NUMBER OF DEATHS					NUMBER OF DISPOSITIONS BY CDD
		MEASLES	MUMPS	SCARLET FEVER	M'COCCIG MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	MALARIA ACQUIRED		TUBERCULOSIS	STREPTO- COCCAL SCORE THROAT	SCABIES	ALL CAUSES	DISEASE	INJURY	BATTLE CASUALTY		
									IN USA	OUT OF USA									
C U R R E N T W E E K																			
TOTAL UNITED STATES	1337149	296	303	357	15	100	275	97	3	238	84	100	183	48	25	21	2	2623	
FIRST SERVICE COMMAND	38753	5		4	1	2	4	4		7	2		4					118	
SECOND SERVICE COMMAND	126431	18	19	9		3	18	23	2	13	13	4	35	7	3	3	1	300	
THIRD SERVICE COMMAND	147383	48	48	98	1	7	35	11		20	9	14	24	4		4		247	
MIL. DIST. OF WASHINGTON	47619	11	7	23	2	6	12	4		6	2	2	1	1		1		64	
FOURTH SERVICE COMMAND	270256	40	38	48	1	14	94	16		42	4	3	9	6	3	3		423	
FIFTH SERVICE COMMAND	91165	8	15	21	2	7	4	6		17	5	8	8	5	2	2	1	174	
SIXTH SERVICE COMMAND	80996	6	7	18		3	17	10		12	14	19	8	1	1			477	
SEVENTH SERVICE COMMAND	101012	30	25	68	1	30	40	5	1	19	13	34	13	6	5	1		159	
EIGHTH SERVICE COMMAND	228450	69	69	31	4	25	34	14		59	15	13	53	13	9	4		279	
NINTH SERVICE COMMAND	205084	61	75	37	3	3	17	4		43	7	3	28	5	2	3		382	
P R E V I O U S W E E K																			
TOTAL UNITED STATES	1390401	369	371	485	19	95	311	81	4	229	99	86	230	64	35	27	2	2103	
FIRST SERVICE COMMAND	41402	6	3	10			5	9		10	2	1	5	5		4	1	87	
SECOND SERVICE COMMAND	135351	23	14	13		1	19	14	2	14	9	5	43	7	5	2		242	
THIRD SERVICE COMMAND	152402	38	83	149	2	9	45	5	1	21	10	23	33	4	3	1		185	
MIL. DIST. OF WASHINGTON	48226	15	12	39	1	14	19	3		4	1	9	1	4	3	1		61	
FOURTH SERVICE COMMAND	276132	66	52	66	6	5	128	10		33	9	2	30	6	2	3	1	409	
FIFTH SERVICE COMMAND	104138	13	8	40	1	4	8	9		25	10	10	13	6	2	4		190	
SIXTH SERVICE COMMAND	84047	6	11	14		5	12	5		17	15	1	7	5	5			209	
SEVENTH SERVICE COMMAND	106826	45	54	85	4	32	16	2		22	22	17	15	8	5	3		156	
EIGHTH SERVICE COMMAND	232015	90	50	34	2	24	46	8		43	14	16	47	10	4	6		287	
NINTH SERVICE COMMAND	209862	67	84	35	3	1	13	16	1	40	7	2	36	9	6	3		277	

FORM SG-396C REVISED 2 DEC. 1944

* SEE NATURE OF THE DATA, PAGE 2

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[illegible]

FORM SG-945 11 DEC. 1944

* DOES NOT INCLUDE READMITTED CASES (i.e. CASES PREVIOUSLY REPORTED BY AN ARMY UNIT)
** SEE NATURE OF THE DATA, PAGE 2.

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OFFICE OF THE SURGEON GENERAL
MEDICAL STATISTICS DIVISION
HEALTH REPORTS BRANCH

VOLUME VI REPORT NO. 14
WEEK ENDING 5 April 1946

WEEKLY HEALTH REPORT INDIVIDUAL STATIONS

RESTRICTED

SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S														NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY GDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES						ALL CAUSES	DISEASE	INJURY	
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS				
THIRD SERVICE COMMAND	147383	842	811	31	265	18	1?	122	48	48	98	1	7	35	11	4		4	247
Aberdeen Prov. Grd., Md. 1/	22611	1651	1596	55	844	51		78	23	1	53	1	1	22		3		3	4
Eustis, Ft., Va. 1/	10769	1203	1155	48	430	34		111	8	6				7	2				
Geo. G. Meade, Ft., Md. (RH) 4/	27357	622	614	8?	42	8?	4?	179	1	6				2	5				14
Indiantown Gap, Pa.	7264	244	208	36?	14?			7?							1				1
Lee, Co., Va. (RH) 1/	35634	752	736	16	201	23		155	11	23	37		5	1		1		1	15
Pickett, Co., Va. #	16544	664	648	16?	211			192	2	8	5								18
TOTAL: ALL STATIONS UNDER 5000 STR. & MISC. UNITS	27204	635	581	54	128	6?	2?	52	3	4	3		1	3	3				195
MILITARY DISTRICT OF WASH.	47619	608	579	29	163	27	1?	45	11	7	23	2	6	12	4	1		1	64
Belvoir, Ft., Va. (RH) 1/	21983	668	625	43	239	40		62	8	5	23	2	5	4	2				3
Washington Gen. Disp., D.C.	7366	381	367	14?	162										2				
TOTAL: ALL STATIONS UNDER 5000 STR. & MISC. UNITS	19270	629	609	20	71	23	3?	43	3	2			1	8		1		1	61

FORM SG-945 11 DEC. 1944

RESTRICTED

* DOES NOT INCLUDE READMITTED CASES (I.E. CASES PREVIOUSLY REPORTED BY AN ARMY UNIT)

** SEE NATURE OF THE DATA, PAGE 2.

1/ ARMY SERVICE FORCES TRAINING CENTER.
4/ PERSONNEL CENTER.

ARMY SERVICE FORCES
OFFICE OF THE SURGEON GENERAL
MEDICAL STATISTICS DIVISION
HEALTH REPORTS BRANCH

[illegible]

FORM SG-945 11 DEC. 1944

RESTRICTED

* DOES NOT INCLUDE READMITTED CASES (i.e. CASES PREVIOUSLY REPORTED BY AN ARMY UNIT)

DOES NOT INCLUDE READMITTED CASES
** SEE NATURE OF THE DATA, PAGE 2.

2/ ARMY AIR FORCES BASIC TRAINING CENTER.

3/ ARMY GROUND FORCES REPLACEMENT TRAINING CENTER.

4/ PERSONNEL CENTER.

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MEDICAL STATISTICS DIVISION
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WEEKLY HEALTH REPORT INDIVIDUAL STATIONS

RESTRICTED

SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S														NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES									
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	* VENEREAL (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIG MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY	
FIFTH SERVICE COMMAND	91165	605	568	37	110	10	2?	58	8	15	21	2	7	4	6	5	2	2	174
Atterbury, Op., Ind. 4/	31133	578	573	5?	45	3?		35		2		1	2		1	1		1	
Campbell, Op., Ky. (RH)	7642	497	463	34?	7?	7?	7?	54						1					
Dayton, Ohio AAF, Tech. Base	9268	354	320	34	56			51		1									3
Knox, Ft., Ky. 3/	22574	878	802	76	325	23	2?	55	7	11	20	1	3		1	1		1	13
TOTAL: ALL STATIONS UNDER 5000 STR. & MISC. UNITS	20548	502	456	46	33	13?	3?	101	1	1	1		2	3	4	3	2		158
SIXTH SERVICE COMMAND	80996	490	458	32	90	19	1?	58	6	7	18		3	17	10	1	1		477
Chanute Field, Ill. (RH)	9126	536	473	63	217			63			5		2		1				
Grant, Op., Ill. 4/	5699	146	137	9?	18?	18?		27?						2	1				3
McCoy, Op., Wis. 4/	7927	873	853	20?	52	39		118		1	2			6	1				6
Scott Field, Ill. (RH)	12965	505	461	44	185	12?		40	2	3	10			2					3
Sheridan, Ft., Ill. (RH) 4/	24879	449	439	10?	44	19	4?	50	2	2	1		1	1	3				4
TOTAL: ALL STATIONS UNDER 5000 STR. & MISC. UNITS	20400	458	410	48	64	23		64	2	1				6	4	1	1		461

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* DOES NOT INCLUDE READMITTED CASES (I.E. CASES PREVIOUSLY REPORTED BY AN ARMY UNIT)
** SEE NATURE OF THE DATA, PAGE 2.

3/ ARMY GROUND FORCES REPLACEMENT TRAINING CENTER.
1/ PERSONNEL CENTER.

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2/ ARMY AIR FORCES BASIC TRAINING CENTER.
3/ ARMY GROUND FORCES REPLACEMENT TRAINING CENTER.
4/ PERSONNEL CENTER. 19

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WEEKLY HEALTH REPORT

LIST OF STATIONS WITH HIGHEST MORBIDITY RATES

RESTRICTED

VOLUME VI REPORT NO. 14
WEEK ENDING 5 April 1946

STATIONS WITH STRENGTH OF 5000 OR OVER

STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK
ALL CAUSES ANNUAL ADMISSION RATE PER 1000			DISEASE ANNUAL ADMISSION RATE PER 1000			INJURY ANNUAL ADMISSION RATE PER 1000		
Aberdeen PrGr, Md	1651	1923	Aberdeen PrGr, Md	1596	1858	Ord, Ft, Calif	117	43
Eustis, Ft, Va	1203	1327	Eustis, Ft, Va	1155	1281	Polk, Cp, Ia	90	55
Polk, Cp, Ia	1094	848	Polk, Cp, Ia	1004	793	Stoneman, Cp, Calif	80	52
Joseph T Robinson, Cp, Ark	988	1046	Joseph T Robinson, Cp, Ark	924	960	Knox, Ft, Ky	76	42
Crowder, Cp, Mo	926	1277	Crowder, Cp, Mo	917	1264	Benning, Ft, Ga	70	64
Stoneman, Cp, Calif	923	859	Bliss, Ft, Texas	865	854	Swift, Cp, Texas	69	9?
Bliss, Ft, Texas	887	867	McCoy, Cp, Wis	853	1060	Keesler Field, Miss	66	21
COLDS, INFLUENZA, ETC.* ANNUAL ADMISSION RATE PER 1000			PNEUMONIA (INCLUDING ATYPICAL) ANNUAL ADMISSION RATE PER 1000			SCARLET FEVER ANNUAL ADMISSION RATE PER 1000		
Aberdeen PrGr, Md	844	1100	Keesler Field, Miss	92	113	Aberdeen PrGr, Md	122	222
Joseph T Robinson, Cp, Ark	636	669	McClellan, Ft, Ala	67	84	Crowder, Cp, Mo	95	122
Eustis, Ft, Va	430	492	Crowder, Cp, Mo	56	20	Lee, Cp, Va	54	68
Bliss, Ft, Texas	400	439	Aberdeen PrGr, Md	51	58	Belvoir, Ft, Va	54	86
Crowder, Cp, Mo	385	598	Belvoir, Ft, Va	40	57	Knox, Ft, Ky	46	91
Polk, Cp, Ia	360	154	New Orleans PoE, Ia	40	88	Keesler Field, Miss	44	28
Knox, Ft, Ky	325	504	McCoy, Cp, Wis	39	77	Scott Field, Ill	40	39
VENEREAL (EXCLUDING EPTS) ANNUAL ADMISSION RATE PER 1000			DISEASE EXCLUDING VENEREAL EPTS ANNUAL ADMISSION RATE PER 1000			MEASLES ANNUAL ADMISSION RATE PER 1000		
Shelby, Cp, Miss	477	481	Aberdeen PrGr, Md	1594	1858	Aberdeen PrGr, Md	53	35
Benning, Ft, Ga	274	275	Eustis, Ft, Va	1135	1261	San Antonio AAF, Texas	46	54
Jackson, Ft, SC	263	399	Polk, Cp, Ia	1004	793	Lewis, Ft, Wash	45	41
New Orleans PoE, Ia	188	176	Joseph T Robinson, Cp, Ark	921	960	Keesler Field, Miss	42	42
George G Meade, Ft, Md	179	123	Crowder, Cp, Mo	917	1264	Eustis, Ft, Va	39	-
Beale, Cp, Calif	161	147	Bliss, Ft, Texas	865	847	Kearns AAFORD, Utah	36	103
McPherson, Ft, Ga	157	130	McCoy, Cp, Wis	853	1060	Joseph T Robinson, Cp, Ark	29	38

FORM SG-396E, 12 NOVEMBER 1943

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* Includes Acute Catarrhal Bronchitis, Acute Coryza, Acute Catarrhal Pharyngitis, Acute Catarrhal Nasopharyngitis and Acute Catarrhal Laryngitis.

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WEEKLY HEALTH REPORT

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VOLUME VI REPORT NO. 14
WEEK ENDING 5 April 19 46

LIST OF CASES OF DISEASES WHICH ARE OF SPECIAL INTEREST

<p><u>DIPHTHERIA (9)</u> 1-Kilmer, Cp., N. J. 1-George G.Meade, Ft., Md. 1-Atterbury, Cp., Ind. 1-Crile, GH, Ohio 1-Lockbourne, AAB, Ohio 3-San Antonio AAF, Texas 1-McClellan Field, Calif.</p>	<p><u>SCABIES (57)</u> 29-Dix, Ft., N. J. 28-Sam Houston, Ft., Tex. <u>TREATED AS OUT-PATIENTS</u> 465-Dix, Ft., N. J. 10-Hamilton, Ft., N. Y. 1300-Kilmer, Cp., N. J.</p>	<p><u>AMEBIC DYSENTERY (9)</u> 1-Dix, Ft., N. J. 1-Pine, Cp., N. Y. 1-Bragg, Ft., N. C. 2-Fitzsimons GH, Colo. 1-Bliss, Ft., Texas 1-Sam Houston, Ft., Texas 1-Beale, Cp., Calif. 1-Douglas, Ft., Utah</p>	<p><u>UNDULANT FEVER (1)</u> 1-Mitchel Field, N. Y.</p>	<p><u>ENCEPHALITIS (1)</u> 1-Portland, Maine HD</p>	<p>LISTING LIMITED TO STATIONS REPORTING 10 OR MORE CASES</p> <p><u>STREPTOCOCCAL SORE THROAT</u> 10- Geo. G. Meade, Ft., Md. 11- Bliss, Ft., Texas</p>
<p><u>COCCIDIOIDOMYCOSIS (3)</u> 1-Rhoads GH, N. Y. 2-Williams Field, Ariz.</p>	<p><u>ANKYLOSTOMIASIS (1)</u> 1-McCoy, Cp., Wis.</p>	<p><u>PARATYPHOID FEVER (1)</u> 1-Jos. T. Robinson, Cp., Ark.</p>	<p><u>SMALLPOX (2)</u> 2-Letterman GH, Calif.</p>		<p><u>GERMAN MEASLES</u> 11-Dix, Ft., N. J. 23-Aberdeen Prov. Ord., Md. 24-Lee, Cp., Va. 15-Belvoir, Ft., Va. 20-Keesler Field, Miss. 59-McClellan, Ft., Ala. 42-Knox, Ft., Ky. 48-Crowder, Cp., Mo. 25-Brooke GH, Texas 16-Jos.T.Robinson, Cp., Ark. 14-Sam Houston, Ft., Texas 51-Sheppard Field, Texas 32-Lewis, Ft., Wash.</p>
<p>STATIONS WHERE SULFONAMIDE PROPHYLAXIS OF RESPIRATORY DISEASE IS BEING EMPLOYED IN SOME OR ALL OF UNITS</p> <p>Lewis, Ft., Wash. Crowder, Cp., Mo.</p>					<p><u>M'COCCIC MENINGITIS AT GENERAL HOSPITALS AND STATIONS UNDER 5000 STRENGTH</u></p> <p>1-Seymour Johnson Field, N.C. 1-O'Reilly GH, Mo. 1-Amarillo AAF, Texas</p>

FORM 96-902 - 8 July 1944

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